

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

THE CONDOR.

Bulletin of the

COOPER ORNITHOLOGICAL CLUB

OF CALIFORNIA.

Published bi-monthly at Santa Clara, Cal., in the interests and as Official Organ of the Club.

CHESTER BARLOW, - - Santa Clara, Cal., Editor and Business Manager.

WALTER K. FISHER, Stanford University Cal. HOWARD ROBERTSON, Box 55, Sta. A., Los Angeles. Associates.

Subscription, (in advance) - One Dollar a Year.
Single Copies, - - - 25 Cents.
Six Copies or more of one issue,
Foreign Subscription, - - - \$1.2½ Cents Each.
Free to Honorary Members and to Active Members not in arrears for dues.

Advertising rates will be sent on application.

Advertisements and subscriptions should be sent to the Business Managers.

Exchanges should be sent to the Editor-in-Chief.

Entered at the Santa Clara Post-office as second class matter

This issue of The Condor was mailed Mar. 15. EDITORIAL

Our contemporary, *The Osprey*, begins the new year with a new series. The January issue presents a change of cover paper while laid paper is used of the inside, giving a pleasing result. An excellent monograph of the california jay by Donald A. Cohen constitutes the opening article.

The editors present their thanks to Mr. Richard C. McGregor for his careful preparation of the index to Volume III which is mailed with this issue.

Readers of this magazine will observe that almost the entire space of the issue is given over to text. The problem of a large quantity of MS. has necessitated the omission of a number of half-tones intended for this issue, but these will appear in the May CONDOR. Among the illustrated articles laid over is one by Wm. L. Finley on "Seabirds of the Oregon Coast", accompanied by several of Mr. Bohlman's superb bird photographs.

CORRESPONDENCE.

A LETTER FROM THE GALAPAGOS EXPEDITION.

Lat. 16° 40′, Long 104° 15′. January 1, 1902.

Editor THE CONDOR:

A resolution formed this morning (the customary day for new resolutions) was to the effect

that a nice, rambling, disconnected letter to you would be the proper form. (Digression: Have just spent one-half hour getting a small tern, a new one to us, that flew about in company of another, the former being the first of its kind we have seen). To begin, the weather is a fertile topic, we having had lovely weather for steamboats but for our sailing vessel a trifle top calm.

We are 240 miles west of Acapulco, Mexico, where we are bound with two men from Clipperton Island. Yesterday we made 16 miles N. W., the day before 9 miles N. E., and the two preceding days 100 miles each east, so you see it is about as uucertain as it is collecting eagles' eggs at Sargents. We thought four days ago that we might be at Acapulco by New Years; now we hope to get there in the sweet bye and bye. From there we go to Cocos, probably, and thence to the Galapagos. After leaving Mexico we expect a fair wind to Cocos.

The evenings and mornings are glorious out here, bright, delicately-tinted clouds at sunset and daybreak that completely eclipse similar sea-scapes in California. The birds that occur off here are several in variety. The other morning, my watch from 4 to 8, the first seen was a single shearwater from Socorro, then a petrel flitted by. Next was a young Brewster booby that circled about and flew off to join some blue-faced boobies in the distance. A red-billed tropic bird appeared for a few minutes and later in the day a frigate bird showed in the sky. These are our usual visitors.

Around Clipperton Aestrelata phæpygia was frequently seen and the sooty terns wander hundred of miles from the island. The blue-faced boobies found at sea at this season are all young birds, that is, ten or eleven months old. Nearly all that we have seen at sea for the last three weeks have been in this plumage. Within 40 miles of Clipperton adult boobies were common, and of the thousands of blue-faced boobies seen on the island but one was seen in the spotted plumage.

Clipperton Island! How I'd like to spend the month of January there with a good 8x10 camera. The family life of three or four species of birds could be pretty well photographed in that time. Of the blue-faced boobies (Sula cyanops) one can get a picture of one or a hundred or a thousand. Their tameness is occasionally decidedly annoying when one happens to be in a hurry and the nests are close together. It is advisable always to walk not closer than two feet form a sitting bird. With nests scattered around promiscuously it is a regular zigzag trail one makes. Sula nesiotes which is abundant also, does not nest till later though pairs of birds are holding down nesting sites and an occasional young bird unable to fly is noted.

But the land crabs! Why, there are millions